

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	(313/491-497).ccls. and (display device structure comprising substrate electrically conductive optically transparent layer aluminum r directly metallic protective ).clm.	US-PGPUB; USPAT; USOCR	AND	ON	2008/12/12 17:18
L1	4493	(313/491-497).ccls. and (display device structure comprising substrate electrically conductive optically transparent layer aluminum r directly metallic protective ).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/12 17:17
S78	0	(313/495-497).ccls. and (display device structure comprising substrate electrically conductive optically transparent layer aluminum r directly metallic protective ).clm.	US-PGPUB; USPAT; USOCR	AND	ON	2008/12/10 16:09
S77	0	(transparent translucent transmissive) near2 (electrode anode cathode conductor) same ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) same ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @pd>="19990825" and (FED.U/C. ((field electron) near2 (source emission emissive emit\$4)))	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/10 15:56
S76	48	(transparent translucent transmissive) near2 (electrode anode cathode conductor) with ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) not @pd>="19990825" and (display near (device panel apparatus)) not (S63 S64 S65 S71)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/12/10 15:55

S75	1	("6387600").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 15:09
S74	212	(transparent translucent transmissive) near2 (electrode anode cathode conductor) with ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) not @ad> = "19990825" and (display near (device panel apparatus)) not (S63 S64 S65 S71)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 13:25
S73	5	((("5,478,766") or ("5,643,033") or ("6,387,600") or ("6,548,227") or ("6,759,181"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 13:12
S72	254	(transparent translucent transmissive) near2 (electrode anode cathode conductor) with ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) not @ad> = "19990825" and (display near (device panel apparatus)) not (S63 S64 S65)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 12:40
S71	78	(transparent translucent transmissive) near2 (electrode anode cathode conductor) with ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) not @ad> = "19990825" and (FED.U/C. ((field electron) near2 (source emission emissive emit\$4))) not (S63 S64 S65)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 12:39
S70	4	(transparent translucent transmissive) near2 (electrode anode cathode conductor) same ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) same ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad> = "19990825" and (FED.U/C. ((field electron) near2 (source emission emissive emit\$4))) not (S63	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 12:37

		S64 S65)				
S69	95	(transparent translucent transmissive) near2 (electrode anode cathode conductor) and ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) and ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad>="19990825" and (FED.U/C. ((field electron) near2 (source emission emissive emit\$4))) not (S63 S64 S65)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:53
S68	498	(transparent translucent transmissive) near2 (electrode anode cathode conductor) and ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) and ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad>="19990825" and (display near (device panel apparatus))	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:53
S67	2	(transparent translucent transmissive) near2 (electrode anode cathode conductor) same ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) same ((metal metallic opaque) near3 (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad>="19990825" and (FED.U/C. ((field electron) near2 (source emission emissive emit\$4)))	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:48

S66	148	((transparent translucent transmissive) near2 (electrode anode cathode conductor) and ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) and ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad>="19990825" and (FED.U/C. ((field electron) near2 (source emission emissive emit\$4))))	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:46
S65	22	((aluminum aluminium "Al") near3 (film layer coating coated sheet)) near40 ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad>="19990825" and ("313"/\$).ccds. and (FED.U/C. ((field electron) near2 (source emission emissive emit\$4))))	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:45
S64	199	((aluminum aluminium "Al") near3 (film layer coating coated sheet)) and ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad>="19990825" and ("313"/\$).ccds. and (FED.U/C. ((field electron) near2 (source emission emissive emit\$4))))	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:44
S63	111	((transparent translucent transmissive) near2 (electrode anode cathode conductor) and ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) and ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad>="19990825" and	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:43

		("313"/\$).ccls				
S62	8	(transparent translucent transmissive) near2 (electrode anode cathode conductor) and ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) and ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad>="19990825" and (S61 S59)	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:43
S61	0	(313/306,309-310,346,351,355)".ccls" and S60	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:43
S60	51	(transparent translucent transmissive) near2 (electrode anode cathode conductor) same ((aluminum aluminium "Al") near3 (film layer coating coated sheet)) same ((metal metallic opaque) with (protective protection passivation buffering barrier shield\$4) with (film layer coating coated sheet)) not @ad>="19990825"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:43
S59	1091	(313/495-497).ccls. not @ad>="19990825"	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 11:43
S58	1	("5980349").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 11:23
S57	0	"1024025" "6236893" "0909415"	JPO	OR	ON	2008/12/10 10:31
S56	2	("5478766"   "5643033").PN. OR ("6548227").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 10:29
S55	3	("5478766"   "5643033"   "6387600").PN. OR ("6759181").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 10:26
S54	11	("5478766"   "5643033").PN. OR ("6387600") URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/10 10:12
S53	3	((("6387600") or ("6548227") or ("6759181"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/10 10:09

12/12/2008 5:19:29 PM

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